

TAYLOR ENVIRONMENTAL GROUP

DAILY MONITORING SHEET AND CHAIN OF CUSTODY RECORD

PAGE 1 OF 1

TECHNICIAN <i>AL. Kuzakov</i>		CLIENT <i>SCA</i>		SITE ADDRESS <i>Stuyvesant H.S.</i>				DATE SUBMITTED <i>8/21/02</i>			
DATE SAMPLED <i>8/21/02</i>		CONTACT <i>Hamid Savoy</i>		WORK AREA <i>Library (tent)</i>				DATE LOGGED			
ROTOMETER NO. <i>TEG-1047</i>		PROJECT NO. <i>M477-15217/29882</i>		PROJECT MANAGER <i>Chris McElgan</i>				DATE APPROVED / SIGNATURE			

SAMPLE & PUMP #	LABORATORY NO.	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE	FLOW ON/OFF	TIME ON	TIME OFF	DURATION MINUTES	FLOW (AVERAGE)	LITERS	FIELDS	FIBERS	F/MM ²	F/CC
T-01		IWA ☐ OWA ☐ <i>Library, Tent (East)</i>	<i>9/9</i>	<i>12:00</i>	<i>14:25</i>	<i>145</i>	<i>9</i>	<i>1305</i>				
T-02		IWA ☐ OWA ☐ <i>Library, Tent (West)</i>	<i>9/9</i>	<i>12:02</i>	<i>14:27</i>	<i>145</i>	<i>9</i>	<i>1305</i>				
T-03		IWA ☐ OWA ☐ <i>Library, Tent (South)</i>	<i>9/9</i>	<i>12:04</i>	<i>14:29</i>	<i>145</i>	<i>9</i>	<i>1305</i>				
T-04		IWA ☐ OWA ☐ <i>Library, Tent (North)</i>	<i>9/9</i>	<i>12:06</i>	<i>14:31</i>	<i>145</i>	<i>9</i>	<i>1305</i>				
T-05		IWA ☐ OWA ☐ <i>Library, Tent (center)</i>	<i>9/9</i>	<i>12:08</i>	<i>14:33</i>	<i>145</i>	<i>9</i>	<i>1305</i>				
T-06		IWA ☐ OWA ☐ <i>E/B</i>										
T-07		IWA ☐ OWA ☐ <i>F/B</i>										
T-08		IWA ☐ OWA ☐ <i>S/B</i>										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐ <i>030211565</i>										
		IWA ☐ OWA ☐ <i>As per M. Taylor, TAT changed to 3 hours. Ja 8-21-02</i>										
		IWA ☐ OWA ☐										
		IWA ☐ OWA ☐										

RELINQUISHED TO TEG DROP BOX (SIGNATURE) <i>[Signature]</i>	DATE <i>8/21/02</i>	TIME <i>1500</i>	RECEIVED FROM TEG DROP BOX (SIGNATURE) <i>[Signature]</i>	DATE <i>8-21-02</i>	TIME <i>3:27 pm</i>	CIRCLE PCM ☐ TEM ☒ BGRD PRE ☐ DURING ☒ POST OSHA ☐ OTHER ☒ <i>Ambient</i> LOT # FILTER MANUFACTURER
RELINQUISHED BY: (SIGNATURE) <i>[Signature]</i>	DATE <i>8/21/02</i>	TIME <i>1530</i>	RECEIVED BY: (SIGNATURE) <i>[Signature]</i>	DATE <i>8-21-02</i>	TIME <i>3:27 pm</i>	
ANALYST: (SIGNATURE) <i>[Signature]</i>	DATE <i>8-21-02</i>	TIME <i>345 PM</i>	COMMENTS <i>4 hr TAT / Fax resolved (212) 406-2535</i>			

WHITE: Office Conv

YELLOW: Lab Conv

PINK: Samples

ORANGE: Site Conv

CITY_21MC100_011274095

EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 2122900058 Email: manhattanlab@emsl.com

EMSL

Attn: Taylor Environmental Group, Inc.
 Floral Park Corporate Center
 130 Jericho Tpke.
 Floral Park, NY 11001
 Fax: (516) 358-1780 Phone: 516-358-2955
 Project: #M477-15217/29881 / SCA / Stuyvesant H.S. / Library
 (Tent)

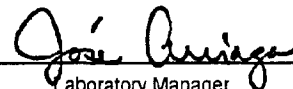
Customer ID: TAYL50
 Customer PO:
 Received: 08/21/02 3:27 PM
 EMSL Order: 030211565
 EMSL Project ID:
 Analysis Date: 8/21/02

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by
 EPA 40 CFR Part 763 Final Rule (AHERA)**

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structures $\geq 0.5\mu < 5$ $\geq 5\mu$	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm ³) (S/cc)	Notes
T-01 030211565-0001	1305.00	0.0625	0	None Detected		0.0047	<16.00 <0.0047	
T-02 030211565-0002	1305.00	0.0625	0	None Detected		0.0047	<16.00 <0.0047	
T-03 030211565-0003	1305.00	0.0625	0	None Detected		0.0047	<16.00 <0.0047	
T-04 030211565-0004	1305.00	0.0625	0	None Detected		0.0047	<16.00 <0.0047	
T-05 030211565-0005	1305.00	0.0625	0	None Detected		0.0047	<16.00 <0.0047	

Analyst(s)

Jose Arriaga (5)


 Laboratory Manager
 or other approved signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm³. This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #101048-9, NY State ELAP #11506

TEMAHERA-1

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